

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S12 0	2274	((multiple plural\$3) same counter and (add\$3 increment\$3)).ab.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/15 13:29
S11 1	53	(node same (processor cpu) same counter and (add\$3 increment\$3)).bsum.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/15 13:29
S12 2	12	("4833629").URPN.	USPAT	OR	ON	2007/05/15 13:57
S12 1	286	((hardware computer processor cpu) same (multiple plural\$3) same counter same (add\$3 increment\$3)).ab.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/15 14:03
S12 3	58	(event same (multiple plural\$3) same counter same (add\$3 increment\$3)).ab.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/15 14:04
S12 4	2	("6097781" "6314155").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/05/15 14:19
S12 5	0	377/26.ccls. and @pd>"20070228"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/15 15:11
S11 5	101	377/26.ccls. and (multiple plurality).bsum.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/15 15:14

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S12 8	147	708/672.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/15 15:32
S12 7	252	708/670.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/15 15:32
S12 6	34	"377"/\$.ccls. and ((multiple plurality) with (incrementer adder)).bsum.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/15 15:32
S12 9	77	708/672.ccls. and counter	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/15 15:33
S13 0	33	708/672.ccls. and (multiple plurality)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/15 15:34
S13 1	42	memory near array with counter same (incrementer adder)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/16 08:16
S13 3	861	"377"/\$.ccls. and (multiple plurality) with (add\$3 increment\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/16 08:37

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S13 2	4495	"377"/\$.ccls. and (multiple plurality) with (add\$3 increment\$3 count\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/16 08:37
S13 4	73	"377"/\$.ccls. and ((multiple plurality) with (add\$3 increment\$3)).ab.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/16 08:54
S13 6	313	"377"/49.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/16 09:01
S13 5	248	"377"/37.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/16 09:01
S13 7	3	("4575864" "4860357" "4939683").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/05/16 09:15
S13 8	5	(("5410721") or ("6038660") or ("20040225734") or ("6701447") or ("5835705")).PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	OR	OFF	2007/05/16 09:17
S14 0	380	program adj counter same incrementer	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/16 09:22
S13 9	2	("6038660").URPN.	USPAT	OR	ON	2007/05/16 09:22

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S14 1	42	(program adj counter same incrementer).ab.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/16 09:30
S14 3	211	((multiple plurality) with event same counter).ab.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/16 09:31
S14 2	0	((multiple plurality) with event same counter same incrementer).ab.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/16 09:31
S14 6	2	("6898179").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/05/16 09:39
S14 5	3	("6718403").URPN.	USPAT	OR	ON	2007/05/16 09:39
S14 7	1	("6658584").URPN.	USPAT	OR	ON	2007/05/16 09:41
S14 8	11	("5414704" "5446560" "5471640" "5615135" "5687173" "5784554" "5790625" "5991708" "6052708" "6360337" "6519330").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/05/16 09:43
S14 4	44	((multiple plurality) near event same counter).ab.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/16 09:59

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S14 9	17	((multiple plurality) same performance near counter).ab.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/16 10:08
S15 1	2	(performance near counter).ab. and incrementer	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/16 10:10
S15 0	175	(performance near counter).ab.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/16 10:10
S15 3	25	(event near counter).ab. and (incrementer adder)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/16 10:14
S15 2	15	(performance near counter).ab. and (incrementer adder)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/16 10:14
S15 4	22	("3589474" "3748451" "4034353" "4231106" "4676077" "5003248" "5097490" "5167033" "5343461" "5426741" "5493673" "5615135" "5646553" "5699348" "5773994" "5838688" "6044400" "6065130" "6194918" "6353920" "6360335" "6415363").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/05/16 10:49
S15 5	1	("6785851").URPN.	USPAT	OR	ON	2007/05/16 10:50

EAST Search History

L4	3	(counter same index same incrementer).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/16 13:30
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Patents

Patents 1 - 10 on memory array multiple counter. (0.33 seconds)

[« View all web results for memory array multiple counter](#)

Multiple bank memory with auto refresh to specified bank

US Pat. 5627791 - Filed Feb 16, 1996 - Micron Technology, Inc.

The memory device of claim 3 wherein the one of the refreshing of the bank 0 memory array while an active and multiple bank memory arrays is predetermined ...

Network communications adapter with dual interleaved memory banks servicing multiple processors

US Pat. 4933846 - Filed Apr 24, 1987 - Network Systems Corporation

Timer 218 is a 32-bit counter clocked ... 1, the Central Memory 100 is composed of 1 to 4 identical memory array boards. Each memory array board 65 contains ...

Database sort and merge apparatus with multiple memory arrays having alternating access

US Pat. 5210870 - Filed Mar 27, 1990 - International Business Machines

The i and j pointers, generated respectively by the i counter 722 and the j counter 724, provide addressing for the source array. ...

Separately addressable memory arrays in a multiple array semiconductor chip

US Pat. 4636986 - Filed Jan 22, 1985 - Texas Instruments Incorporated

If only one pixel mapped memory array were utilized, it would require ...

A counter (not shown) counts the number of shift clocks to provide a count output ...

Non-volatile memory system

US Pat. 4503494 - Filed Jun 26, 1980 - Texas Instruments Incorporated

Alternatively, the memory array 10 636 may be comprised of an array organized ... counter 634, the memory 624 outputs data from multiple memory locations, ...

First-in, first-out memory with counter address pointers for generating multiple memory status flags

US Pat. 4864543 - Filed Apr 30, 1987 - Texas Instruments Incorporated

isb shows a higher-order ring counter comparator indicated generally at 420. ...

The illustrated embodiment, of course, is provided for a memory array of 64 ...

Content addressable memory array with priority encoder

US Pat. 4928260 - Filed May 11, 1988 - Advanced Micro Devices, Inc.

Op Code 15 Load Segment Counter User can change the segment counter to get to ... Under the multiple match condition in which there are more than 1 match ...

Read/write memory having a multiple column select mode

US Pat. 4807189 - Filed Aug 5, 1987 - Texas Instruments Incorporated

Sa illustrates a timing diagram of a memory cordingly, toggle counter/decoder 22 receives the cycle for loading the write mask register during the 40....

Method and apparatus for execution of operations in a flash memory array

US Pat. 5509134 - Filed Jun 30, 1993 - Intel Corporation

... wherein said array controller further comprises a program counter which points ... memory system, to utilize the same code, thereby supporting multiple ...

Memory system having a common interface

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multiple counter incrementer OR adder

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Patents

Patents 1 - 10 on multiple counter incrementer OR adder. (0.24 seconds)

Did you mean: **multiple counter increment OR adder**

Multiple instruction set mapping

US Pat. 5568646 - Filed Sep 19, 1994 - Advanced Risc Machines Limited

A program **counter register** 22, which is part of the processor core 2, is shown addressing the memory system 4. A program **counter incrementer** 24 serves to ...

Data processing with multiple instruction sets

US Pat. 5740461 - Filed Oct 22, 1996 - Advanced RISC Machines Limited

A program **counter incrementer** 24 serves to instructions. This decoding means 30 decodes the first increment the program **counter** value within the program ...

Method and apparatus for selectively encoding and decoding a digital motion video signal at ...

US Pat. 5122873 - Filed Feb 19, 1991 - Intel Corporation

Recall that all the D coordinates X, Y are applied to an address **counter** ...

offset DPCM data from variable length decoder (FIG. **adder** 5406 and added to the ...

Method and circuitry for symbol timing and frequency offset estimation in time division multiple ...

US Pat. 4941155 - Filed Nov 16, 1989 - Bell Communications Research, Inc.

In accordance with the count of **counter** 407, the values stored 16 this ...

The output of digital **adder** 422 is input to subtracter 423 and a register 424 ...

Pseudorandom noise ranging receiver which compensates for multipath distortion by making use of ...

US Pat. 5414729 - Filed Nov 29, 1993 - NovAtel Communications Ltd.

As shown, an **adder** 223 is arranged to add the contents of the Doppler register

... The chip **counter** 2266 is used to determine the duration of a complete PRN ...

Data processing device with multiple on chip memory buses

US Pat. 4912636 - Filed Mar 13, 1987

4, program **counter control logic** 204 contains an **adder** 203 which receives the contents of program **counter** 92. Control logic 202 (preferably combinatorial ...

Electronic pitch detection for musical instruments

US Pat. 4351216 - Filed Aug 22, 1979

When **adder** 974 in addition to the all zeros word and the transmitted through and

... The **multiple counter** comprises a flip-flop to be set, so that the Q bar ...

System for displaying character and graphic information on a color video display with unique ...

US Pat. 4180805 - Filed Apr 6, 1977 - Texas Instruments Incorporated

The ROM word address is a six-bit address produced in a program **counter** 36 ...

The input to 60 the **adder** 50 is determined by an input selector 51 which ...

Machine for multiple instruction execution

US Pat. 4295193 - Filed Jun 29, 1979 - International Business Machines Corporation

The gate 380 for updating the instruction **counter** 362 at active state of line

... via a cable 394 to an **adder** 396 for addition with as previously described, ...